

I CLAIM:

1. A document enhancement apparatus having a body element, comprising:
an alignment tool connected to said body element;
5 an upper body assembly comprising:
an upper body element having an upper connector element rotatably connecting
an upper plate to said upper body element;
said upper plate has an upper surface and a lower surface;
said upper plate upper surface having a connecting point for said upper
10 connector element to rotatably connect said upper plate to said upper assembly;
said upper plate rotates between a first position and a second position;
said upper plate lower surface having a plurality of cutting members attached
thereto;
a lower body assembly comprising:
15 a lower body element having a lower connector element rotatably connecting a
lower plate to said lower body element;
said lower plate rotates between a first position and a second position;
said lower plate has an upper surface and a lower surface;
said lower plate lower surface having a connecting point for said lower plate
20 connector element to rotatably connect said lower plate to said lower assembly;
said lower plate upper surface having a plurality of receptacles for receiving said
plurality of cutting members, and;
a hinging element connecting said upper assembly and said lower assembly at a
predetermined position.
25 2. The apparatus of Claim 1, further comprising:
a traction element connected to said upper assembly.
3. The apparatus of Claim 1, further comprising:
a traction element connected to said lower assembly.
4. The apparatus of Claim 2, further comprising:
30 a traction element connected to said lower assembly.
5. The apparatus of Claim 1, further comprising:
said alignment tool being rotatably connected to said body element.

6. The apparatus of Claim 4, further comprising:

said alignment tool being rotatably connected to said body element.

7. A method of manufacturing a document enhancement apparatus comprising the steps of:

5 providing an upper body assembly;
providing an upper connector element;
providing an upper plate;
fitting said upper plate onto said upper assembly via said upper connector element;
providing a lower body assembly;
10 providing a lower plate;
providing a lower connector element;
fitting said lower plate onto said lower assembly via said lower connector element;
providing a hinging element, and;
fitting said upper body assembly to said lower body assembly via said hinge element.

15 8. The method of Claim 7, further comprising:
providing an alignment tool, and;
fitting said alignment tool onto said upper body assembly.

9. The method of Claim 7, further comprising:
providing an alignment tool, and;
20 fitting said alignment tool onto said lower body assembly.

10. A document enhancement apparatus having a body element comprising:
an upper body assembly comprising:

an upper body element having an upper connector element physically connecting
an upper plate to said upper body element;

25 a lower body assembly comprising:

a lower body element having a lower connector element physically connecting a
lower plate to said lower body element, and;

a hinging element hingeably connecting said upper assembly and said lower assembly at
a predetermined position.

30 11. The document enhancement apparatus of Claim 10, further comprising:
the upper plate rotatably connected to the upper body element,
said upper plate rotates between a first position and a second position;

said lower plate rotates between a first position and a second position, and;
the lower plate rotatably connected to the lower body element.

12. The document enhancement apparatus of Claim 10, further comprising:
the upper plate being removeably connected to the upper assembly, and;
5 the lower plate being removeably connected to the lower assembly.

13. The document enhancement apparatus of Claim 11, further comprising:
the upper plate being removeably connected to the upper assembly, and;
the lower plate being removeably connected to the lower assembly.

14. The document enhancement apparatus of Claim 10, further comprising:
10 the upper plate having at least one cutting member which is adapted to cut at least one
cut in a document in at least one predetermined position, and;
the lower plate having at least one receptacle adapted to receive the at least one cutting
member therein.

15. The document enhancement apparatus of Claim 11, further comprising:
15 the upper plate having at least one cutting member which is adapted to cut at least one
cut in a document in at least one predetermined position, and;
the lower plate having at least one receptacle adapted to receive the at least one cutting
member therein.

16. The document enhancement apparatus of Claim 12, further comprising:
20 the upper plate having at least one cutting member which is adapted to cut at least one
cut in a document in at least one predetermined position, and;
the lower plate having at least one receptacle adapted to receive the at least one cutting
member therein.

17. The document enhancement apparatus of Claim 13, further comprising:
25 the upper plate having at least one cutting member which is adapted to cut at least one
cut in a document in at least one predetermined position, and;
the lower plate having at least one receptacle adapted to receive the at least one cutting
member therein.

18. The document enhancement apparatus of Claim 10, further comprising:
30 the body element having an alignment tool.

19. The document enhancement apparatus of Claim 11, further comprising:
the body element having an alignment tool.

- 20. The document enhancement apparatus of Claim 12, further comprising:
the body element having an alignment tool.
- 21. The document enhancement apparatus of Claim 13, further comprising:
the body element having an alignment tool.
- 5 22. The document enhancement apparatus of Claim 14, further comprising:
the body element having an alignment tool.
- 23. The document enhancement apparatus of Claim 15, further comprising:
the body element having an alignment tool.